

A06B-6058-H224

Industrial automation components

Manufacturer	Fanuc
Catalog number	a06b-6058-h224
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Weight	2.91 kgs
Product Type	Dual-Axis AC Digital Servo Amplifier Module
Motor Compatibility	FANUC 0S, 5S, and 10S Servo Motors
Number of Axes	2 axes
Weight	8 kg
Drive Channels	2 channels

Description

The Fanuc A06B-6058-H224 is a dual-axis AC digital servo amplifier module engineered for precision motion control in CNC and industrial automation systems. Designed to support FANUC 0S, 5S, and 10S servo motors, it integrates two drive channels in one unit for coordinated axis operation. This rugged amplifier delivers reliable, digital-controlled power for synchronized motion tasks.